

**LISTING OF THE CLAIMS:**

1. (Previously Presented) A method of logically navigating within a multi-page HTML document on a web site, comprising the steps of:  
installing a direction indicator relative to a reference link shown on a currently viewable page within the document on the web site;  
surfacing said direction indicator prior to selection of said reference link in order to inform the user whether said link is logically forward or backward relative to content within the currently viewable page within the multi-page HTML document.
2. (Original) The method of Claim 1, wherein said step of installing a direction indicator includes installing an arrow.
3. (Currently Amended) The method of Claim 2, wherein said arrow points upward to indicate movement backward and said arrow points downward to indicate movement forward within the ~~web site~~ multi-page HTML document.
4. (Original) The method of Claim 1, wherein said step of surfacing said direction indicator comprises hovering a pointing device over said link.
5. (Original) The method of Claim 1, wherein said step of installing further includes the step of providing the user with a toggle capability to only allow an indicator in one direction.
6. (Original) The method of Claim 1, wherein said step of installing comprises the step of extending an HTML tag language by addition of an attribute for HTML BODY tag.
7. (Previously Presented) A system for logically navigating within a multi-page HTML document on a web site, comprising:

means for installing a direction indicator relative to a reference link shown on a currently viewable page within the document on the web site;

means for surfacing said direction indicator prior to selection of said reference link in order to inform the user whether said link is logically forward or backward relative to content within the currently viewable page within the multi-page HTML document.

8. (Original) The system of Claim 7, wherein said means for installing a direction indicator includes means for installing an arrow.

9. (Currently Amended) The system of Claim 8, wherein said arrow points upward to indicate movement backward and said arrow points downward to indicate movement forward within the ~~web-site~~ multi-page HTML document.

10. (Original) The system of Claim 7, wherein said means for surfacing said direction indicator comprises means for hovering a pointing device over said link.

11. (Original) The system of Claim 7, wherein said means for installing further includes means for providing the user with a toggle capability to only allow an indicator in one direction.

12. (Original) The system of Claim 7, wherein said means for installing comprises means for extending an HTML tag language by addition of an attribute for an HTML BODY tag.

13. (Previously Presented) A computer program conduct recorded on computer readable medium for logically navigating within a multi-page HTML document on a web site, comprising:

computer readable means for installing a direction indicator relative to a reference link shown on a currently viewable page within the document on the web site;

computer readable means for surfacing said direction indicator prior to selection of said reference link in order to inform the user whether said link is logically forward or backward relative to content within the currently viewable page within the multi-page HTML document.

14. (Original) The program product of Claim 13, wherein said computer readable means for installing a direction indicator includes computer readable means for installing an arrow.

15. (Currently Amended) The program product of Claim 14, wherein said arrow points upward to indicate movement backward and said arrow points downward to indicate movement forward within the ~~web-site~~ multi-page HTML document.

16. (Original) The program product of Claim 13, wherein said computer readable means for surfacing said direction indicator comprises computer readable means for hovering a pointing device over said link.

17. (Original) The program product of Claim 13, wherein said computer readable means for installing further includes computer readable means for providing the user with a toggle capability to only allow an indicator in one direction.

18. (Original) The program product of Claim 13, wherein said computer readable means for installing comprises computer readable means for extending an HTML tag language by addition of an attribute for an HTML BODY tag.